

SEARCH REQUEST FORM
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Access DB# 71847

81

Requester's Full Name: Plaufer Examiner#: 73139 Date: 7/26/02
Art Unit: 2100 Phone Number: 306 4160 Serial Number: 09/939526
Mail Box and Bldg/Room Location: _____ Results Format Preferred (circle): Paper Disk E-mail

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc., if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: _____

**For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

Litigation
5,943,676

STAFF USE ONLY

Searcher: A Green
Searcher Phone: 6-4767
Searcher Location: 4B40
Date Searcher Picked Up: 7/24/02
Date Completed: 7/26/02
Searcher Prep & Review Time: _____
Clerical Prep Time: _____
Online Time: _____

Type of search

NA Sequence (#) _____
AA Sequence (#) _____
Structure (#) _____
Bibliographic _____
Litigation ☒ _____
Full Text _____
Patent Family _____
Other _____

Vendors and cost where applicable

STN _____
Dialog _____
Questel/Orbit 50.67
Dr. Link _____
Lexis/Nexis _____
Sequence System _____
WWW/Internet _____
Other (specify) Pacer

Green, Shirelle

From: Laufer, Pinchus
Sent: Monday, July 22, 2002 4:11 PM
To: Green, Shirelle
Subject: litigation searches

Please generate searches for:

(1) 10/141,383 which is a Reissue of US Patent 6,059,842 Inventors: Daniel Dumarot et al. [OG date 7/16/02]

(2) 09/939,526 which is a Reissue of US Patent 5,943,676 Inventors: David Boothby [OG date 7/16/02]

Thanks

Pinchus
Pinchus M. Laufer, Ph.D.
Special Programs Examiner, Technology Center 2100
Computer Architecture, Software, & Electronic Commerce
US Patent and Trademark Office
(703) 306-4160
plaufer@uspto.gov

1 of 1 DOCUMENT

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5943676

August 24, 1999

Synchronization of recurring records in incompatible
databases

REISSUE: August 24, 2001 - Reissue Application filed Ex. Gp.: 2177; Re. S.N.
09/939,526 July 16, 2002

INVENTOR: Boothby, David J., Nashua, NH

CERT-CORRECTION: August 28, 2001, a Certificate of Correction was issued for
this patent

APPL-NO: 08752490

FILED-DATE: November 13, 1996

GRANTED-DATE: August 24, 1999

ASSIGNEE-AT-ISSUE: Puma Technology, Inc., Jose, CA

ASSIGNEE-AFTER-ISSUE: July 30, 2001 - CHANGE OF NAME (SEE DOCUMENT FOR
DETAILS)., PUMATECH, INC. 2550 NORTH FIRST STREET, SUITE 500 SAN JOSE CALIFORNIA
95131, Reel and Frame Number: 012025/0783

LEGAL-REP: Fish & Richardson P.C.

US-MAIN-CL: 707#201

IPC-MAIN-CL: G 06F017#30

SEARCH-FLD: 707#200 , 707#201 , 707#203 , 395#527 , 395#500

PRIM-EXMR: Von Buhr, Maria N.

CORE TERMS: database, synchronization, recurring, match, translator,
synchronizer, user, sub, fanned, module ...

LEXIS-NEXIS
Library: PATENT
File: ALL

ENGLISH-ABST:

A technique for synchronizing databases in which different techniques are used for storing a recurring event. A database in which the recurring event is, for example, stored as a single recurring record can be synchronized with a database in which the same recurring event is stored as a series of individual records. The individual records are processed to form a synthetic recurring record representing the set of individual records, and synchronization decisions are based on a comparison of the synthetic record to the recurring record of the other database. Following synchronization, the synthetic record can be "fanned" back into the individual records to update the database containing individual records, and the updated recurring record can be written back to the other database. In this way, the invention avoids the problems encountered with prior methods, in which synchronization resulted in a recurring record being transformed into a series of individual records.

No Documents Found

No documents were found for your search (**5943676** or **5,943,676**). Please edit your search and try again. You may want to try one or more of the following:

- Check for spelling errors.
- Remove some search terms.
- Use more common search terms.
- If applicable, look for all dates.

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LEXIS-NEXIS
Library: PATENT
File: JNLS

No Documents Found

No documents were found for your search (5943676 or 5,943,676). Please edit your search and try again. You may want to try one or more of the following:

- Check for spelling errors.
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- Use more common search terms.
- If applicable, look for all dates.

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LEXIS-NEXIS
Library: PATENT
File: CASES

?us5943676/pn

** SS 2: Results 1

Search statement 3

?prt full nonstop legalall

1/1 PLUSPAT - (C) QUESTEL-ORBIT

PN - US5943676 A 19990824 [US5943676]

TI - (A) Synchronization of recurring records in incompatible databases

PA - (A) PUMA TECHNOLOGY INC (US)

IN - (A) BOOTHBY DAVID J (US)

AP - US75249096 19961113 [1996US-0752490]

PR - US75249096 19961113 [1996US-0752490]

IC - (A) G06F-017/30

EC - G06F-017/30B

PCL - ORIGINAL (O) : 707201000

DT - Corresponding document

CT - US4432057; US4807182; US4819156; US4827423; US4866611; US4875159;
US4956809; US4980844; US5065360; US5136707; US5142619; US5170480;
US5187787; US5210868; US5228116; US5237678; US5251151; US5251291;
US5261045; US5261094; US5272628; US5278978; US5283887; US5293627;
US5301313; US5315709; US5327555; US5333252; US5333265; US5333316;
US5339392; US5339434; US5355476; US5375234; US5392390; US5396612;
US5434994; US5444851; US5463735; US5475833; US5511188; US5519606;
US5568402; US5583793; US5600834; US5666530; US5666553; US5682524;
US5684984; US5684990; US5701423; US5710922; US5727202; US5729735;
US5758150; US5758355; US5778388
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systems)", UNIX Review, v. 7, n. 8, p. 38(7), Aug. 1989.

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B.O.S.S., Traveling Software, Inc. (1989).

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Company (1991).

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Date).

"Open Network Computing--Technical Overview," Sun Technical Report,

Microsystems, Inc., pp. 1-32 (1987).

Zahn et al., Network Computing Architecture, pp. 1-11; 19-31; 87-115; 117-133; 187-199; 201-209 (1990).

STG - (A) United States patent

AB - A technique for synchronizing databases in which different techniques are used for storing a recurring event. A database in which the recurring event is, for example, stored as a single recurring record can be synchronized with a database in which the same recurring event is stored as a series of individual records. The individual records are processed to form a synthetic recurring record representing the set of individual records, and synchronization decisions are based on a comparison of the synthetic record to the recurring record of the other database. Following synchronization, the synthetic record can be "fanned" back into the individual records to update the database containing individual records, and the updated recurring record can be written back to the other database. In this way, the invention avoids the problems encountered with prior methods, in which synchronization resulted in a recurring record being transformed into a series of individual records.

1/1 LGST - (C) LEGSTAT

PN - US 5943676 [US5943676]

AP - US 752490/96 19961113 [1996US-0752490]

DT - US-P

ACT - 19961113 US/AE-A

APPLICATION DATA (PATENT)

{US 752490/96 19961113 [1996US-0752490]}

- 19990824 US/A

PATENT

- 20010313 US/CC

CERTIFICATE OF CORRECTION

- 20010828 US/CC

CERTIFICATE OF CORRECTION

UP - 2001-40

1/1 CRXX - (C) CLAIMS/RRX

PN - 5,943,676 A 19990824 [US5943676]

PA - Puma Tech Inc

ACT - 20010730 REASSIGNED
CHANGE OF NAME

Assignor: PUMA TECHNOLOGY, INC. DATE SIGNED: 12/20/2000

Assignee: PUMATECH, INC. 2550 NORTH FIRST STREET, SUITE 500 SAN JOSE
CALIFORNIA 95131

Reel 012025/Frame 0783

Contact: FISH & RICHARDSON, P.C. G. ROGER LEE 225 FRANKLIN STREET
BOSTON, MA 02110-2804

- 20010824 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20020716

REISSUE REQUEST NUMBER: 09/939526

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2177

Reissue Patent Number:

1/2 PAST - (C) Thomson Derwent
AN - 200135-000345
PN - 5943676 A [US5943676]
OG - 2001-08-28
ACT - CERTIFICATE OF CORRECTION

2/2 PAST - (C) Thomson Derwent
AN - 200111-000006
PN - 5943676 A [US5943676]
OG - 2001-03-13
ACT - CERTIFICATE OF CORRECTION

1/1 LITA - (C) Thomson Derwent
AN - P2002-23-24
FS - PATENT (P)
PN - US5392390 19950221 (Utility)
PF - Pumatech Incorporated
DF - Extended Systems Incorporated
CT - CA, Northern Dist.
DN - 02-1916 JL
FD - 2002-04-19
ACT - A complaint was filed.
OPN - US5666553
- US5684990
- US5701423
- US5943676
- US6141664
- US6212529

?fam us5943676/pn

1 Patent Groups
** SS 2: Results 14

Search statement 3

?famstate nonstop

1/14 INPADOC - (C) INPADOC

PN - AU 52546/98 A1 19980603 [AU9852546]
TI - SYNCHRONIZATION OF DATABASES
IN - BOOTHBY DAVID J; DALEY ROBERT C; MARIEN JOHN R
PA - PUMA TECHNOLOGY INC
AP - AU 52546/98-A 19971113 [1998AU-0052546]
PR - US 749926/96-A 19961113 [1996US-0749926]
- US 927922/97-A 19970911 [1997US-0927922]
- US 964751/97-A 19971105 [1997US-0964751]
- WO 9720627/97(US)-W 19971113 [1997WO-US20627]
IC - G06F-009/00

2/14 INPADOC - (C) INPADOC

PN - AU 56864/98 A1 19980622 [AU9856864]
TI - SYNCHRONIZATION OF DATABASES
IN - BOOTHBY DAVID J
PA - PUMA TECHNOLOGY INC
AP - AU 56864/98-A 19971113 [1998AU-0056864]
PR - US 752490/96-A 19961113 [1996US-0752490]
- US 749926/96-A 19961113 [1996US-0749926]
- US 748645/96-A 19961113 [1996US-0748645]
- WO 9720660/97(US)-W 19971113 [1997WO-US20660]
IC - G06F-017/00

3/14 INPADOC - (C) INPADOC

PN - US 6044381 A 20000328 [US6044381]
TI - USING DISTRIBUTED HISTORY FILES IN SYNCHRONIZING DATABASES
IN - BOOTHBY DAVID J [US]; DALEY ROBERT C [US]
PA - PUMA TECHNOLOGY INC [US]
AP - US 927922/97-A 19970911 [1997US-0927922]
PR - US 927922/97-A 19970911 [1997US-0927922]
IC - G06F-017/30

1/1 LEGALI - (C) LEGSTAT

PN - US 6044381 [US6044381]
AP - US 927922/97 19970911 [1997US-0927922]
DT - US-P
ACTE- 19970911 US/AE-A
APPLICATION DATA (PATENT)
{US 927922/97 19970911 [1997US-0927922]}
- 20000328 US/A
PATENT
- 20010501 US/CC
CERTIFICATE OF CORRECTION
UP - 2001-19

4/14 INPADOC - (C) INPADOC

PN - US 6141664 A 20001031 [US6141664]
TI - SYNCHRONIZATION OF DATABASES WITH DATE RANGE
IN - BOOTHBY DAVID J [US]

PA - PUMA TECHNOLOGY INC [US]
AP - US 748645/96-A 19961113 [1996US-0748645]
PR - US 748645/96-A 19961113 [1996US-0748645]
IC - G06F-017/30

1/1 LEGALI - (C) LEGSTAT
PN - US 6141664 [US6141664]
AP - US 748645/96 19961113 [1996US-0748645]
DT - US-P
ACTE- 19961113 US/AE-A
APPLICATION DATA (PATENT)
{US 748645/96 19961113 [1996US-0748645]}
- 20001031 US/A
PATENT
UP - 2000-47

5/14 INPADOC - (C) INPADOC
PN - US 6212529 BA 20010403 [US6212529]
TI - SYNCHRONIZATION OF DATABASES USING FILTERS
IN - BOOTHBY DAVID J [US]; MORGAN DAVID W [US]; MARIEN JOHN R [US]
PA - PUMA TECHNOLOGY INC [US]
AP - US 36400/98-A 19980305 [1998US-0036400]
PR - US 36400/98-A 19980305 [1998US-0036400]
- US 748645/96-A2 19961113 [1996US-0748645]
IC - G06F-017/30; G06F-012/00

1/1 LEGALI - (C) LEGSTAT
PN - US 6212529 [US6212529]
AP - US 36400/98 19980305 [1998US-0036400]
DT - US-P
ACTE- 19980305 US/AE-A
APPLICATION DATA (PATENT)
{US 36400/98 19980305 [1998US-0036400]}
- 20010403 US/BA
PATENT (NO PREVIOUS PRE-GRANT PUBLICATION)
UP - 2001-18

6/14 INPADOC - (C) INPADOC
PN - US 6223187 BA 20010424 [US6223187]
TI - DISTRIBUTED SYNCHRONIZATION OF DATABASES
IN - BOOTHBY DAVID J [US]; DALEY ROBERT C [US]
PA - PUMA TECHNOLOGY INC [US]
AP - US 449644/99-A 19991130 [1999US-0449644]
PR - US 449644/99-A 19991130 [1999US-0449644]
- US 927922/97-A3 19970911 [1997US-0927922]
IC - G06F-017/30

1/1 LEGALI - (C) LEGSTAT
PN - US 6223187 [US6223187]
AP - US 449644/99 19991130 [1999US-0449644]
DT - US-P
ACTE- 19991130 US/AE-A
APPLICATION DATA (PATENT)
{US 449644/99 19991130 [1999US-0449644]}
- 20010424 US/BA
PATENT (NO PREVIOUS PRE-GRANT PUBLICATION)
UP - 2001-21

7/14 INPADOC - (C) INPADOC

PN - US 2001005849 AA 20010628 [US20010005849]
TI - SYNCHRONIZATION OF DATABASES USING FILTERS
IN - BOOTHBY DAVID J [US]; MORGAN DAVID W [US]
PA - PUMA TECHNOLOGY INC [US]
AP - US 776452/01-A 20010202 [2001US-0776452]
PR - US 776452/01-A 20010202 [2001US-0776452]
- US 36400/98-A1 19980305 [1998US-0036400]
- US 748645/96-A2 19961113 [1996US-0748645]
IC - G06F-007/00

1/1 LEGALI - (C) LEGSTAT

PN - US 2001005849 [US20010005849]
AP - US 776452/01 20010202 [2001US-0776452]
DT - US-P
ACTE- 20010202 US/AE-A
APPLICATION DATA (PATENT)
{US 776452/01 20010202 [2001US-0776452]}
- 20010628 US/A1A1
PATENT APPLICATION PUBLICATION (PRE-GRANT)
UP - 2001-29

8/14 INPADOC - (C) INPADOC

PN - US 6330568 BA 20011211 [US6330568]
TI - SYNCHRONIZATION OF DATABASES
IN - BOOTHBY DAVID J [US]; DALEY ROBERT C [US]; MARIEN JOHN R [US]
PA - PUMATECH INC [US]
AP - US 964751/97-A 19971105 [1997US-0964751]
PR - US 964751/97-A 19971105 [1997US-0964751]
- US 749926/96-B2 19961113 [1996US-0749926]
IC - G06F-017/00

1/1 LEGALI - (C) LEGSTAT

PN - US 6330568 [US6330568]
AP - US 964751/97 19971105 [1997US-0964751]
DT - US-P
ACTE- 19971105 US/AE-A
APPLICATION DATA (PATENT)
{US 964751/97 19971105 [1997US-0964751]}
- 20011211 US/BA
PATENT (NO PREVIOUS PRE-GRANT PUBLICATION)
UP - 2001-52

9/14 INPADOC - (C) INPADOC

PN - US 2002049764 AA 20020425 [US20020049764]
TI - DISTRIBUTED SYNCHRONIZATION OF DATABASES
IN - BOOTHBY DAVID J [US]; DALEY ROBERT C [US]
PA - PUMA TECHNOLOGY INC DELAWARE C [US]
AP - US 840403/01-A 20010423 [2001US-0840403]
PR - US 840403/01-A 20010423 [2001US-0840403]
- US 449644/99-A1 19991130 [1999US-0449644]
- US 927922/97-A3 19970911 [1997US-0927922]
IC - G06F-007/00

1/1 LEGALI - (C) LEGSTAT

PN - US 2002049764 [US20020049764]
AP - US 840403/01 20010423 [2001US-0840403]

DT - US-P
ACTE- 20010423 US/AE-A
APPLICATION DATA (PATENT)
{US 840403/01 20010423 [2001US-0840403]}
- 20020425 US/A1A1
PATENT APPLICATION PUBLICATION (PRE-GRANT)
UP - 2002-20

10/14 INPADOC - (C) INPADOC
PN - US 6405218 BA 20020611 [US6405218]
TI - SYNCHRONIZING DATABASES
IN - BOOTHBY DAVID J [US]
PA - PUMATECH INC [US]
AP - US 169199/98-A 19981009 [1998US-0169199]
PR - US 169199/98-A 19981009 [1998US-0169199]
- US 752490/96-A2 19961113 [1996US-0752490]
IC - G06F-017/30

1/1 LEGALI - (C) LEGSTAT
PN - US 6405218 [US6405218]
AP - US 169199/98 19981009 [1998US-0169199]
DT - US-P
ACTE- 19981009 US/AE-A
APPLICATION DATA (PATENT)
{US 169199/98 19981009 [1998US-0169199]}
- 20020611 US/BA
PATENT (NO PREVIOUS PRE-GRANT PUBLICATION)
UP - 2002-26

11/14 INPADOC - (C) INPADOC
PN - US 5943676 A 19990824 [US5943676]
TI - SYNCHRONIZATION OF RECURRING RECORDS IN INCOMPATIBLE DATABASES
IN - BOOTHBY DAVID J [US]
PA - PUMA TECHNOLOGY INC [US]
AP - US 752490/96-A 19961113 [1996US-0752490]
PR - US 752490/96-A 19961113 [1996US-0752490]
IC - G06F-017/30

1/1 LEGALI - (C) LEGSTAT
PN - US 5943676 [US5943676]
AP - US 752490/96 19961113 [1996US-0752490]
DT - US-P
ACTE- 19961113 US/AE-A
APPLICATION DATA (PATENT)
{US 752490/96 19961113 [1996US-0752490]}
- 19990824 US/A
PATENT
- 20010313 US/CC
CERTIFICATE OF CORRECTION
- 20010828 US/CC
CERTIFICATE OF CORRECTION
UP - 2001-40

12/14 INPADOC - (C) INPADOC
PN - WO 9821648 A1 19980522 [WO9821648]
TI - SYNCHRONIZATION OF DATABASES
LA - ENG
IN - BOOTHBY DAVID J [US]; DALEY ROBERT C [US]; MARIEN JOHN R [US]

PA - PUMA TECHNOLOGY INC [US]; BOOTHBY DAVID J [US]; DALEY ROBERT C [US];
 MARIEN JOHN R [US]
 AP - WO 9720627/97(US)-A 19971113 [1997WO-US20627]
 PR - US 749926/96-A 19961113 [1996US-0749926]
 - US 927922/97-A 19970911 [1997US-0927922]
 - US 964751/97-A 19971105 [1997US-0964751]
 IC - G06F-009/00
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 RU* SD* SE* SG* SI* SK* SL* TJ* TM* TR* TT* UA* UG* US* UZ* VN* YU*
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 CH DE DK ES FI FR GB GR IE IT LU MC

1/1 LEGALI - (C) LEGSTAT

PN - WO 9821648 [WO9821648]
 AP - WO 9720627/97(US) 19971113 [1997WO-US20627]
 DT - WO-P
 ACTE- 19971113 WO/AE-A
 APPLICATION DATA
 {WO 9720627/97(US) 19971113 [1997WO-US20627]}
 - 19980522 WO/AK-A1 [+]
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 AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH
 HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
 NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW
 AM AZ BY KG KZ MD RU TJ TM
 - 19980522 WO/AL-A1 [+]
 DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED
 APPLICATION WITH SEARCH REPORT
 GH KE LS MW SD SZ UG ZW AT BE CH DE DK ES FI FR GB GR IE IT LU MC
 - 19980522 WO/A1 [+]
 PUBLICATION OF THE INTERNATIONAL APPLICATION WITH THE INTERNATIONAL
 SEARCH REPORT
 - 19980730 WO/DFPE
 REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO EXPIRATION OF 19TH
 MONTH FROM PRIORITY DATE
 - 19980827 WO/CFP
 CORRECTED VERSION OF A PAMPHLET FRONT PAGE
 revised abstract received by the International Bureau after completion
 of the technical preparations for international publication
 - 19980924 WO/CFP
 CORRECTED VERSION OF A PAMPHLET FRONT PAGE
 add INID Number (63) "Related by continuation (CON) or
 continuation-in-part (CIP) to earlier application" which was
 inadvertently omitted from the front page
 - 19981007 WO/121
 EP: THE EPO HAS BEEN INFORMED BY WIPO THAT EP WAS DESIGNATED IN THIS
 APPLICATION
 - 19990916 WO/REG; DE/8642 [-]
 DE: IMPACT ABOLISHED FOR DE
 <DE>
 - 20000405 WO/122
 EP: PCT APP. NOT ENT. EUROP. PHASE
 - 20000513 WO/NENP
 NON-ENTRY INTO THE NATIONAL PHASE IN:
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 <CA>
 UP - 2000-42

13/14 INPADOC - (C) INPADOC

PN - WO 9824018 A2 19980604 [WO9824018]
 TI - SYNCHRONIZATION OF DATABASES
 LA - ENG
 IN - BOOTHBY DAVID J [US]
 PA - PUMA TECHNOLOGY INC [US]; BOOTHBY DAVID J [US]
 AP - WO 9720660/97(US)-A 19971113 [1997WO-US20660]
 PR - US 752490/96-A 19961113 [1996US-0752490]
 - US 749926/96-A 19961113 [1996US-0749926]
 - US 748645/96-A 19961113 [1996US-0748645]
 IC - G06F-000/00
 DS - AL* AM* AT* AU* AZ* BA* BB* BG* BR* BY* CA* CH* CN* CU* CZ* DE* DK*
 EE* ES* FI* GB* GE* GH* HU* ID* IL* IS* JP* KE* KG* KP* KR* KZ* LC*
 LK* LR* LS* LT* LU* LV* MD* MG* MK* MN* MW* MX* NO* NZ* PL* PT* RO*
 RU* SD* SE* SG* SI* SK* SL* TJ* TM* TR* TT* UA* UG* US* UZ* VN* YU*
 ZW* AM* AZ* BY* KG* KZ* MD* RU* TJ* TM* GH KE LS MW SD SZ UG ZW AT BE
 CH DE DK ES FI FR GB GR IE IT LU MC

1/1 LEGALI - (C) LEGSTAT

PN - WO 9824018 [WO9824018]
 AP - WO 9720660/97(US) 19971113 [1997WO-US20660]
 DT - WO-P
 ACTE- 19971113 WO/AE-A
 APPLICATION DATA
 {WO 9720660/97(US) 19971113 [1997WO-US20660]}
 - 19980604 WO/AK-A2 [+]
 DESIGNATED STATES CITED IN A PUBLISHED APPLICATION WITHOUT SEARCH
 REPORT
 AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH
 HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
 NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW
 AM AZ BY KG KZ MD RU TJ TM
 - 19980604 WO/AL-A2 [+]
 DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED
 APPLICATION WITHOUT SEARCH REPORT
 GH KE LS MW SD SZ UG ZW AT BE CH DE DK ES FI FR GB GR IE IT LU MC
 - 19980604 WO/A2 [+]
 PUBLICATION OF THE INTERNATIONAL APPLICATION WITHOUT THE INTERNATIONAL
 SEARCH REPORT
 - 19981001 WO/DFPE
 REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO EXPIRATION OF 19TH
 MONTH FROM PRIORITY DATE
 - 19981125 WO/121
 EP: THE EPO HAS BEEN INFORMED BY WIPO THAT EP WAS DESIGNATED IN THIS
 APPLICATION
 - 19990916 WO/REG; DE/8642 [-]
 DE: IMPACT ABOLISHED FOR DE
 <DE>
 - 20000308 WO/122
 EP: PCT APP. NOT ENT. EUROP. PHASE
 - 20000513 WO/NENP
 NON-ENTRY INTO THE NATIONAL PHASE IN:
 CA
 <CA>
 UP - 2000-42

14/14 INPADOC - (C) INPADOC

PN - WO 9945484 A1 19990910 [WO9945484]
 TI - SYNCHRONIZATION OF DATABASES USING FILTERS
 LA - ENG
 IN - BOOTHBY DAVID J; MORGAN DAVID M; MARIEN JOHN R
 PA - PUMA TECHNOLOGY INC [US]

AP - WO US 9904809/99(US)-A 19990305 [1999WO-US04809]
PR - US 36400/98-A 19980305 [1998US-0036400]
IC - G06F-017/30
DS - JP* AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

1/1 LEGALI - (C) LEGSTAT

PN - WO 9945484 [WO9945484]

AP - WO 9904809/99(US) 19990305 [1999WO-US04809]

DT - WO-P

ACTE- 19990305 WO/AE-A

APPLICATION DATA

{WO 9904809/99(US) 19990305 [1999WO-US04809]}

- 19990910 WO/AK-A1 [+]

DESIGNATED STATES CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT
JP

- 19990910 WO/AL-A1 [+]

DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED
APPLICATION WITH SEARCH REPORT

AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

- 19990910 WO/A1 [+]

PUBLICATION OF THE INTERNATIONAL APPLICATION WITH THE INTERNATIONAL
SEARCH REPORT

- 19991110 WO/121

EP: THE EPO HAS BEEN INFORMED BY WIPO THAT EP WAS DESIGNATED IN THIS
APPLICATION

- 19991223 WO/DFPE

REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO EXPIRATION OF 19TH
MONTH FROM PRIORITY DATE

- 20010808 WO/122

EP: PCT APP. NOT ENT. EUROP. PHASE

UP - 2001-32

**U.S. District Court
California Northern District (Oakland)
CIVIL DOCKET FOR CASE #: 4:02-cv-01916**

Pumatech Inc. v. Extended Systems Inc.
Assigned to: Hon. D. Lowell Jensen
Referred to:
Demand: \$
Lead Docket: None
Related Cases: None
Dkt# in other court: None
Cause: 35:271 Patent Infringement

Date Filed: 04/19/02
Jury Demand: Both
Nature of Suit: 830
Jurisdiction: Federal Question

Plaintiff

Pumatech Inc.

represented by **James Pooley**
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650.739.7052
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V.

Defendant

Extended Systems Inc.

represented by **Byron W. Cooper**
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Daniel J. Furniss
Townsend and Townsend and Crew

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Fax : 650-326-2422
Theodore G. Brown, III
Townsend & Townsend & Crew LLP

379 Lytton Avenue
Palo Alto, CA 94301
650-326-2400

Counter-claimant

Extended Systems Inc.

represented by **Byron W. Cooper**
(See above for address)

Daniel J. Furniss
(See above for address)

Theodore G. Brown, III
(See above for address)

V.

Counter-defendant

Pumatech Inc.

Filing Date	#	Docket Text
04/19/2002	1	COMPLAINT / <i>issued summons</i> against Extended Systems Inc. (Filing fee \$150 receipt number 5505039). Filed by Pumatech Inc.. (ga,) (Entered: 04/24/2002)
04/19/2002	2	ADR SCHEDULING ORDER: Case Management Statement due by 8/14/2002. Case Management Conference set for 8/21/2002 at 10:30 AM.. Signed by Judge James Larson on 4/19/02. (ga,) (Entered: 04/24/2002)
04/19/2002		Summons Issued as to Extended Systems Inc. (ga,) (Entered: 04/24/2002)
04/22/2002	3	Declination to Proceed Before a U.S. Magistrate Judge by Pumatech Inc.. (ga,) (Entered: 04/24/2002)
04/24/2002		REPORT on the filing or determination of an action regarding <i>Patent</i> (cc: form mailed to register). (ga,) (Entered: 04/24/2002)
04/25/2002	4	Clerk's Notice of Impending Reassignment (ga,) (Entered: 04/29/2002)
04/25/2002	5	ORDER REASSIGNING CASE. Case reassigned to Judge D. Lowell Jensen and D. Lowell Jensen for all further proceedings. Judge James Larson no longer assigned to case. Signed by Executive Committee on 4/25/02. (ga,) (Entered: 04/30/2002)
04/30/2002	6	CLERK'S NOTICE Case Management Conference set for 9/6/2002 at 01:30 PM. (kk,) (Entered: 05/02/2002)
05/14/2002	7	SUMMONS Returned Executed, by Pumatech Inc.. Extended Systems Inc. (kc,) (Entered: 05/14/2002)
05/28/2002	8	AMENDED COMPLAINT against Extended Systems Inc.. Filed by Pumatech Inc.. (kk,) (Entered: 05/29/2002)
06/25/2002	9	ANSWER to Amended Complaint, COUNTERCLAIM , <i>jury trial demand</i> against Pumatech Inc. by Extended Systems Inc.. (kc,) (Entered: 06/26/2002)
07/16/2002		Received Document , <i>proposed protective order</i> , by Extended Systems Inc.. (kc,) (Entered: 07/17/2002)
07/22/2002	10	PROTECTIVE ORDER. Signed by Judge D. Lowell Jensen on 7/22/02. (kc,) (Entered: 07/24/2002)
07/25/2002	11	ANSWER to Counterclaim by Pumatech Inc.. (kc,) (Entered: 07/25/2002)

PACER Service Center			
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07/26/2002 05:29:52			
PACER Login:	up0056	Client Code:	
Description:	Docket Report	Case Number:	4:02-cv-01916
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